

CLAIMS (US, KR CLAIMS)

1. A paint composition for thermal drying,
which comprises an emulsion having a glass transition
5 temperature of 50°C or lower and organic fine particles having
a mean particle diameter of 15 μ m or smaller.

2. The paint composition for thermal drying according to
claim 1,
10 wherein said organic fine particles have a melting point
by differential scanning calorimetry of 65°C or higher.

3. The paint composition for thermal drying according to
claim 1 or 2,
15 wherein said emulsion is formed by emulsion polymerizing
a monomer component with a reactive emulsifier.

4. The paint composition for thermal drying according to
claim 1 or 2,
20 wherein said emulsion has a glass transition temperature
of -50 to 40°C.